

Mathematik, Logik und Erfahrung

von

Herrn Professor Dr. Victor Kraft

aus



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Mathematik Logik Und Erfahrung

**Beth (E.W.) Memorial Colloquim,
Institut Henri Poincaré,Evert Willem
Beth,Jean Louis Destouches**

Mathematik Logik Und Erfahrung:

Foundations for a Scientific Analysis of Value V. Kraft, 2012-12-06 In English speaking countries Victor Kraft is known principally for his account of the Vienna Circle That group of thinkers has exercised in recent decades a significant influence not only on the philosophy of the western world but also at least indirectly on that of the East where there is now taking place a slow but clearly irresistible erosion of dogmatic Marxism by ways of thinking derived from a modern scientific conception of the world Kraft's work as historian of the Vienna Circle has led to his being classed without further qualification as a neo positivist philosopher It is however only partially correct to count him as such To be sure he belonged to the group named he took part in its meetings and he drew from it suggestions central to his own work but he did not belong to the hard core of the Circle and was a conscious opponent of certain radical tendencies espoused at least from time to time by some of its members Evidence of this is provided by the theory of value now presented in English translation since no less a thinker than Rudolf Carnap had originally at any rate obeyed a very narrowly conceived criterion of sense and declared value judgements to be senseless The Journal of Symbolic Logic Alonzo Church, Cooper Harold Langford, 1961 Includes lists of members **The Vienna Circle** Friedrich Stadler, 2015-05-08 This abridged and revised edition of the original book Springer Wien New York 2001 offers the only comprehensive history and documentation of the Vienna Circle based on new sources with an innovative historiographical approach to the study of science With reference to previously unpublished archival material and more recent literature it refutes a number of widespread clichés about neo positivism or logical positivism Following some insights on the relation between the history of science and the philosophy of science the book offers an accessible introduction to the complex subject of the rise of scientific philosophy in its socio cultural background and European philosophical networks till the forced migration in the Anglo Saxon world The first part of the book focuses on the origins of Logical Empiricism before World War I and the development of the Vienna Circle in Red Vienna with the Verein Ernst Mach its fate during Austro Fascism Schlick's murder 1936 and its final expulsion by National Socialism beginning with the Anschluss in 1938 It analyses the dynamics of the Schlick Circle in the intellectual context of late enlightenment including the minutes of the meetings from 1930 on for the first time published and presents an extensive description of the meetings and international Unity of Science conferences between 1929 and 1941 The chapters introduce the leading philosophers of the Schlick Circle e.g. Hans Hahn Otto Neurath Rudolf Carnap Philipp Frank Felix Kaufmann Edgar Zilsel and describe the conflicting interaction between Moritz Schlick and Otto Neurath the long term communication between Moritz Schlick Friedrich Waismann and Ludwig Wittgenstein as well as between the Vienna Circle with Heinrich Gomperz and Karl Popper In addition Karl Menger's Mathematical Colloquium with Kurt Gödel is presented as a parallel movement The final chapter of this section describes the demise of the Vienna Circle and the forced exodus of scientists and intellectuals from Austria The second part of the book includes a bio bibliographical documentation of the Vienna Circle

members and for the first time of the assassination of Moritz Schlick in 1936 followed by an appendix comprising an extensive list of sources and literature

Allgemeine Grundlagen Der Physik Hans Thirring, 1929 Theorie und Erfahrung Wolfgang Stegmüller, 2013-08-13

Als zweiter Band dieser Reihe war ursprünglich eine Gesamtdarstellung der wissenschaftlichen Begriffs- und Theorienbildung geplant. Wegen des Materialumfanges habe ich mich entschlossen, gewisse Themen vorwiegend technischen Inhalts vor allem die Definitionslehre und die Axiomatik in diesem Buch nicht zu erörtern, um mich so besser auf wissenschaftstheoretisch wichtige und interessante Problemkreise konzentrieren zu können. Die Weglassung lässt sich auch dadurch rechtfertigen, da diese anderen Gebiete in zunehmendem Maße in Logiklehrbüchern behandelt werden. Zahlreichen Autoren und Kollegen fühle ich mich verpflichtet. An dieser Stelle möchte ich diejenigen nennen, welchen ich die entscheidenden Impulse verdanke. Die Methode zur Behandlung der Theorie der Begriffsformen, welche im ersten Kapitel zur Sprache kommt, habe ich hauptsächlich von C. G. HEMPEL und R. CARNAP gelernt. Ich würde hier zwar einen konstruktiven und keinen axiomatischen Weg doch habe ich außerdem den tiefschürfenden Analysen auf axiomatischer Basis von P. SUPPES viel entnommen. Der erste Abschnitt des zweiten Kapitels wurde durch die Lektüre eines Werkes von E. NAGEL angeregt. Für die Klärung verschiedener Details, insbesondere bezüglich der korrekten Formulierung der Axiome von I. NEWTON im modernen logischen Symbolismus, brachten die Gespräche mit Herrn H. ANGSTLMANN einen viel Gewinn. Der zweite Abschnitt stützt sich auf die naturphilosophischen Schriften von H. REICHENBACH zum Raum-Zeit-Problem. Analoges gilt weitgehend auch vom dritten Abschnitt.

Memorial Colloquium Beth (E.W.) Memorial Colloquium, Institut Henri Poincaré, Evert Willem Beth, Jean Louis Destouches, 2013-11-09

Mathematik, Logik und Erfahrung Victor Kraft, 1970-12-16

Der Wiener Kreis Victor Kraft, 2013-03-08

Konnten darin keine Verbesserungen und Ergänzungen angebracht werden, diese erscheinen daher getrennt in einem Nachtrag auf S. 198ff. Wien im Dezember 1967. V. Kraft Vorwort zur ersten Auflage.

Der Wiener Kreis war zusammen mit der Gesellschaft für empirische Philosophie in Berlin der Ausgangspunkt für eine internationale philosophische Bewegung, die eine Erneuerung und Reform des Positivismus und Empirismus gebracht hat. Der Neopositivismus steht heute im Vordergrund der Philosophie namentlich in den angelsächsischen und skandinavischen Ländern. Er ist wohl die wichtigste ernstzunehmende Erscheinung in der Philosophie der Zwischenzeit zwischen den beiden Weltkriegen. Aber gerade im deutschen Kulturgebiet hat die Leistung des Wiener Kreises nur Ablehnung erfahren, soweit sie überhaupt zur Kenntnis genommen worden ist. Und dieses Kenntnis war und ist sehr unzulänglich. Sie erstreckt sich nur auf die Anfänge. Es ist bezeichnend dafür, daß Gerh. Lehmann in seiner Geschichte der Deutschen Philosophie der Gegenwart, die erst 1943 erschienen ist, nur Carnap behandelt und von diesem wohl die ersten Schriften einzeln aufzählt: seine Dissertation, eine Abhandlung über Eigentliche und uneigentliche Begriffe von 1927, den logischen Aufbau der Welt und die Scheinprobleme von 1928 und den Grundriß der Logistik von 1929, aber keine seiner so wichtigen späteren Schriften mehr. Dabei werden auch die von ihm herangezogenen Arbeiten falsch beurteilt, weil er das

Wesentliche erkennt **Classics in the History of Greek Mathematics** Jean Christianidis, 2013-04-18 The twentieth century is the period during which the history of Greek mathematics reached its greatest acme. Indeed, it is by no means exaggerated to say that Greek mathematics represents the unique field from the wider domain of the general history of science which was included in the research agenda of so many and so distinguished scholars from so varied scientific communities: historians of science, historians of philosophy, mathematicians, philologists, philosophers of science, archaeologists, etc. While new scholarship of the highest quality continues to be produced, this volume includes 19 classic papers on the history of Greek mathematics that were published during the entire 20th century and affected significantly the state of the art of this field. It is divided into six self-contained sections, each one with its own editor who had the responsibility for the selection of the papers that are republished in the section and who wrote the introduction of the section. It constitutes a kind of a Reader book which is today one century after the first publications of Tannery, Zeuthen, Heath and the other outstanding figures of the end of the 19th and the beginning of 20th century, rather timely in many respects. *Phenomenology on Kant, German Idealism, Hermeneutics and Logic* O.K. Wiegand, Robert J. Dostal, Lester Embree, J.J. Kockelmans, J.N. Mohanty, 2013-06-29 Joseph J. Kockelmans, Pennsylvania State University. In July of 1999 Prof. Dr. Thomas M. Seebohm turned 65 years old and thus entered mandatory retirement. His friends, colleagues, and former students thought that it would be fitting to celebrate the event of his retirement with a volume of essays in his honor in order to render homage to a great human being, an outstanding and dedicated teacher, a highly regarded philosopher and scholar, but above all a dear friend and colleague. When the editors thought about a unifying theme for the anthology, they finally settled on the research interests of Professor Seebohm. In their view, the vast domain of his competence and interests would leave all participants the freedom to select a topic of their own choice that would nonetheless lie within this large realm as well as within the area of their own research interests. Professor Seebohm's research interests encompass work in Phenomenology, Hermeneutics, German Idealism, Kant in particular, History of Philosophy, Philosophy of the formal sciences, Logic in particular, Philosophy of History, Methodology, and Philosophy of the Human Sciences, including Psychology and Sociology, History of 19th Century British Empiricism, Mill, American Pragmatism, Analytic Philosophy, Philosophy of Law, and Practical Philosophy, the development of the history of philosophy in Eastern Europe, especially in the Middle Ages, but also in the nineteenth century.

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